## AMENDMENTS TO THE CLAIMS



(Currently Amended) A ramp comprising:
 at least one ramp surface for releasable engagement with a tab characterized by a tab hardness;

a body molded from a compound formulation consisting essentially of:

a polymer; and

A liquid that is chemically incompatible with the polymer, the liquid being in the form of droplets that are distributed in the polymer and maintains an equilibrium thickness of the liquid on the ramp surface.

- 2. (Original) The ramp of claim 1 wherein the polymer is characterized by a polymer surface tension and wherein the liquid is further characterized by a liquid surface tension that is lower than the polymer surface tension.
- 3. (Original) The ramp of claim 1 wherein the liquid is further characterized by a viscosity that facilitates travel of the droplets in the polymer.
- 4. (Original) The ramp of claim 1 wherein the ramp surface further comprises irregularities formed by the droplets traveling to the ramp surface.
- 5. (Original) The ramp of claim 1 wherein the compound formulation further includes particles embedded in the polymer away from the ramp surface.
- 6. (Original) The ramp of claim 5 wherein the particles are present in the compound formulation in a percentage required to provide the compound formulation with hardness approximately the same as the tab hardness.

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(Currently Amended) A disc drive comprising:
 at least one disc;

at least one read/write head configured to read from or wrote write to the at least one disc;

at least one suspension supporting the at least one read/write head;

at least one tab extending from the at least one suspension, the at least one tab being characterized by a tab hardness; and

a ramp adjacent the at least one disc, comprising:

at least one ramp surface for releasable engagement with the at least one tab;

a body molded from a compound formulation consisting essentially of:
a polymer; and

a liquid that is chemically incompatible with the polymer, the liquid being in the form of droplets that are distributed in the polymer and maintains an equilibrium thickness of the liquid on the ramp surface.

- 8. (Original) The disc drive of claim 7 wherein the polymer is characterized by a polymer surface tension and wherein the liquid is further characterized by a liquid surface tension that is lower than the polymer surface tension.
- 9. (Original) The disc drive of claim 7 wherein the liquid is further characterized by a viscosity that facilitates travel of the droplets in the polymer.
- 10. (Original) The disc drive of claim 7 wherein the ramp surface further comprises irregularities formed by the droplets traveling to the ramp surface.
- 11. (Original) The disc drive of claim 7 wherein the compound formulation further includes particles embedded in the polymer away from the ramp surface.

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- 12. (Original) The disc drive of claim 11 wherein the particles are present in the compound formulation in a percentage required to provide the compound formulation with a hardness approximately the same as the tab hardness.
- 13. (Original) A disc drive comprising: at least one disc; at least one read/write head; and means for loading/unloading the at least one read/write head to the at least one disc.
- 14. (Original) The disc drive of claim 13 further comprising:a lubricant; andmeans for feeding the lubricant to the means for loading/unloading.
- 15. (Canceled)
- 16. (Original) The disc drive of claim 15 wherein the maintaining means comprises:
- a body of polymer in which the lubricant is distributed, the polymer being chemically incompatible with the lubricant;
  - a polymer-air interface defining the body;
- a layer of lubricant at the polymer-air interface, the layer being replenished by lubricant migrating from within the body to the polymer-air interface so that the layer is kept at a substantially constant thickness.